

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-65 (canceled).

66. (new) A wind power machine for the production of energy comprising:

 a pylon;

 a pylon attachment rotatably seated on the pylon;

 a rotor element mounted for rotation in the pylon attachment;

 a plurality of hydraulic pumps mounted in the pylon

attachment each pump having an output selectively connected to an output line;

 a transmission element positioned between the rotor element and the plurality of hydraulic pumps for selectively drivingly connecting the rotor element to one or more of the plurality of hydraulic pumps;

 regulation means for selectively connecting the output from one or more of the plurality of hydraulic pumps to the output line as a function of the power output of the rotor element; and

 a monitoring unit for selectively connecting a load to the output line as a function of the output from the plurality of pumps in the output line.

67. (new) The wind power machine as claimed in claim 66, including a plurality of loads each having a connecting means for connecting the plurality of loads to the output line, wherein the monitoring unit selectively connects the plurality of loads to the output

line as a function of the output from the plurality of pumps in the output line.

68. (new) The wind power machine as claimed in claim 67 or 82, further comprising a plurality of individual wind power machines connected to the plurality of loads.

69. (new) The wind power machine as claimed in claim 66, further comprising a plurality of individual wind power machines connected to the load.

70. (new) The wind power machine as claimed in claim 69, wherein the load is a generator.

71. (new) The wind power machine as claimed in claim 67 or 82, wherein the loads are generators.

72. (new) The wind power machine as claimed in claim 70, wherein the output line is connected to a converter for the generator wherein the converter drives the generator.

73. (new) The wind power machine as claimed in claim 66 or 82, wherein a controllable restriction element and/or a controllable valve is inserted in the output line for braking.

74. (new) The wind power machine as claimed in claim 67 or 82, wherein at least one pressure equalization device is inserted in the output line between the hydraulic pumps and the plurality of loads.

75. (new) The wind power machine as claimed in claim 66, wherein the pylon attachment rotates on a bearing.

76. (new) The wind power machine as claimed in claim 66, wherein the output line is passed through a coupling so that it is decoupled in terms of rotation.

77. (new) The wind power machine as claimed in claim 69, wherein two or more hydraulic pumps of different wind power machines can be connected to the load.

78. (new) A wind power machine according to claim 70, wherein at least one hydraulic pump is connected to and drives the generator.

79. (new) A wind power machine according to claim 78, wherein the generator is drivable by the rotor element by at least one of the hydraulic pumps.

80. (new) A wind power machine according to claim 70, wherein a plurality of individual wind power machines (R_1 , R_2) each having a rotor element connected to a plurality of hydraulic pumps are connectable to and drive a common generator.

81. (new) A wind power machine according to claim 66, wherein a plurality of wind power machines (R_1 , R_2) are connectable to a common supply line and a common return line, wherein a converter is connected to the generator by the common supply and return line.

82. (new) A wind power machine for the production of energy comprising:

- a pylon;

- a pylon attachment rotatably seated on the pylon;

- a rotor element mounted for rotation in the pylon attachment;

a plurality of hydraulic pumps mounted in the pylon attachment each pump having an output selectively connected to an output line;

a transmission element positioned between the rotor element and the plurality of hydraulic pumps for selectively drivingly connecting the rotor element to one or more of the plurality of hydraulic pumps;

regulation means for selectively connecting the output from one or more of the plurality of hydraulic pumps to the output line as a function of the power output of the rotor element;

a plurality of loads each having a connecting means for connecting the plurality of generators and/or loads to the output line; and

a monitoring unit for selectively connecting the plurality of generators and/or loads to the output line as a function of the output from the plurality of pumps in the output line.